1. (original): A dye mixture comprising at least one dye of formula

$$D_{1}-N=N$$

$$HO_{3}S$$

$$NR_{1}R_{2}$$

$$N=N-D_{2}$$

$$(1)$$

together with at least one dye of formula

$$(R_3)_{0-3}$$
 $(Y_1)_r$
 $(Y_2)_s$
 D_3
 $(Y_2)_s$
 D_4
 $(Y_2)_s$

wherein

 R_1 and R_2 are each independently of the other hydrogen or unsubstituted or substituted C_1 - C_8 alkyl, $(R_3)_{0-3}$ and $(R_4)_{0-3}$ each independently of the other denote from 0 to 3 identical or different substituents from the group halogen, C_1 - C_4 alkyl, C_1 - C_4 alkoxy, carboxy and sulfo,

 D_1 and D_2 are each independently of the other the radical of a diazo component of the benzene or naphthalene series,

r and s are each independently of the other the number 0 or 1, and the sum of r + s is the number 1 or 2,

 Y_1 and Y_2 are each independently of the other a fibre-reactive radical of formula

$$-SO_2-Z \tag{3a}, \\ -NH-CO-(CH_2)_m-SO_2-Z \tag{3b}, \\ -CONH-(CH_2)_n-SO_2-Z \tag{3c}, \\ -NH-CO-CH(Hal)-CH_2-Hal \tag{3d}, \\ -NH-CO-C(Hal)=CH_2 \tag{3e} or$$

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X is halogen, T has independently the same definitions as X, or is a non-fibre-reactive substituent or a fibre-reactive radical of formula

$$-NH-(CH_2)_{2-3}-SO_2-Z$$
 (4a),

$$-NH-(CH_2)_{2-3}-O-(CH_2)_{2-3}-SO_2-Z$$
 (4b),

H, Me, Et
$$(R_5)_{0.2}$$
 $SO_2 = Z$ (4c),

$$-NH - (SO3H)0-1$$

$$-CO-NH-(CH2)2-3-SO2-Z$$
(4d) or

 $(R_5)_{0-2}$ denotes from 0 to 2 identical or different substituents from the group halogen, C_1 - C_4 -alkyl, C_1 - C_4 alkoxy and sulfo,

Z is vinyl or a radical -CH₂-CH₂-U and U is a group removable under alkaline conditions,

Q is a group -CH(Hal)-CH₂-Hal or -C(Hal)=CH₂,

m and n are each independently of the other the number 2, 3 or 4, and Hal is halogen,

with at least one of the radicals Y_1 and Y_2 being a radical of formula (3f), and the dye of formula (2) not being a dye of formula

 X^{\star} is fluorine and the β -sulfatoethylsulfonyl group is bonded in the 4-position, or

 X^* is chlorine and the β -sulfatoethylsulfonyl group is bonded in the 3-position.

2. (original): A dye mixture according to claim 1, wherein D_1 and D_2 are each independently of the other a radical of formula

$$(F_6)_{0-3}$$
 $(5),$

wherein

 $(R_6)_{0-3}$ denotes from 0 to 3 identical or different substituents from the group halogen, C_1 - C_4 -alkyl, C_1 - C_4 alkoxy, carboxy, nitro and sulfo, and

Y₃ is a radical of formula (3a), (3b), (3c), (3d), (3e) or (3f) according to claim 1.

3. (currently amended): A dye mixture according to either claim 1-or claim 2, wherein D_1 and D_2 are each independently of the other a radical of formula

$$(R_{6a})_{0-2}$$
 (5a),

$$(SO_3H)_{0-1}$$

 $NH-CO-(CH_2)_m-SO_2-Z_3$ (5c),

$$(SO_3H)_{0-1}$$
 $CO-NH-(CH_2)_n-SO_2-Z_4$
(5d) or

$$SO_3H$$
 (5e),

 $(R_{6a})_{0-2}$ denotes from 0 to 2 identical or different substituents from the group halogen, C_1 - C_4 -alkyl, C_1 - C_4 alkoxy and sulfo,

 Y_{3a} is α,β -dibromopropionylamino or α -bromoacryloylamino,

m is the number 2 or 3,

n is the number 2 or 3, and

 Z_1 , Z_2 , Z_3 and Z_4 are each independently of the others vinyl, β -chloroethyl or β -sulfatoethyl.

4. (currently amended): A dye mixture according to any one of claims 1 to 3 claim 1, wherein R_1 and R_2 are hydrogen.

5. (currently amended): A dye mixture according to any one of claims 1 to 4 claim 1, wherein R₁ and R₂ are hydrogen,

D₁ is a radical of formula

$$R_{6a}$$
 3
 4
 SO_2 - Z_{1a}
 R_{6b}
(5aa) and

D₂ is a radical of formula

 $R_{6a} \ and \ R_{6b} \ are \ each \ independently \ of \ the \ other \ methyl \ or \ methoxy, \ and$ $Z_{1a} \ and \ Z_{1b} \ are \ each \ independently \ of \ the \ other \ vinyl, \ \beta\text{-chloroethyl or } \beta\text{-sulfatoethyl}.$

6. (currently amended): A dye mixture according to any one of claims 1 to 5 claim 1, wherein the dye of formula (2) is a dye of formula

$$(R_3)_{0-2}$$
 $N=N$
 $N=N$
 $N=N$
 $(P_4)_{0-2}$
 $(P_4)_{0-2}$
 $(P_4)_{0-2}$

wherein

 $(R_3)_{0-2}$ and $(R_4)_{0-2}$ each independently of the other denote from 0 to 2 identical or different substituents selected from the group C_1 - C_4 alkyl, C_1 - C_4 alkoxy and sulfo, and one of the fibre-reactive radicals Y_1 and Y_2 is a radical of formula (3a), (3b), (3c), (3d) or (3e), and the other of the fibre-reactive radicals Y_1 and Y_2 is a radical of formula (3f), the meanings according to claim 1 applying for the fibre-reactive radicals of formulae (3a), (3b), (3c), (3d), (3e) and (3f).

- 7. (currently amended): <u>A method of Use of a dye mixture according to any one of claims 1 to 6 in the dyeing or printing of hydroxyl-group-containing or nitrogen-containing fibre materials, which comprises contacting said materials with a dye mixture according to claim 1.</u>
- 8. (original): A dye of formula

wherein

X is halogen, and

Z₅ and Z₆ are each independently of the other vinyl or a radical -CH₂-CH₂-U and U is a group removable under alkaline conditions.

- 9. (currently amended): A method of Use of a dye of formula (2aa) according to claim 8 in the dyeing or printing of hydroxyl-group-containing or nitrogen-containing fibre materials, which comprises contacting said materials with a dye of formula (2aa) according to claim 8.
- 10. (currently amended): An aqueous ink comprising a dye mixture according to claim 1-or a dye-according to claim 8.
- 11. (currently amended): <u>An Use of an aqueous ink according to claim 10 in an inkjet printing method</u> for printing hydroxyl-group-containing or nitrogen-containing fibre materials, <u>which comprises printing</u> said materials with an aqueous ink according to claim 10.
- 12. (new): An aqueous ink comprising a dye according to claim 8.

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